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
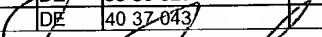
INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet 1 of 3

Complete if Known	
Application Number	09/742,936
Filing Date	December 20, 2000
First Named Inventor	Peter J. Houzego
Group Art Unit	
Examiner Name	
Attorney Docket Number	PHAG 100

[illegible]

FOREIGN PATENT DOCUMENTS							T ⁶
Examiner Initials*	Cite No. ¹	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Office. ³	Number ²	Kind Code ⁵ (if known)			
		WO	92/21307	A1	Jerome J. Schentag	12-10-1992	
		EP	0 460 327	A1	Miyarisan Kabushiki Kaisha	12-11-1991	
		JP	58-121938	A	Seiko Instr & Electronics	07-20-1983	
		DE	10 76 322		Perrenoud	06-09-1997	
		DE	33 39 323	A1	Busch Ulrich	02-15-1985	
		DE	40 37 043		Hanack Ulrich	05-21-1992	
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OTHER ART – NON PATENT LITERATURE DOCUMENTS

Examiner's Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
		CONNELL, et al., "Wireless telemetering from the digestive tract," <i>Gastroen Technology</i> 1:266 & 272 (1960).	
		FARRAR, et al., "Pressure-sensitive telemetering capsule for study of gastrointestinal motility," <i>Science</i> 26(8):975-976 (1957).	
		FARRAR, et al., "Recording of intraluminal gastrointestinal pressures by a radiotelemetering capsule," <i>Gastroenterology</i> 36(6):603-612 (1958).	
		JACOBSON, "A critical review of techniques for telemetering physiological data from the alimentary canal," presented at the Third International Conference on Medical Electronics, July 27, 1960.	
		LAMBERT, et al., "Autonomous telemetric capsule to explore the small bowel," <i>Medical & Biological Engineering & Computing</i> 29(2):191-196 (1991).	
		LEWIN, et al., "Telemetering of the E.E.G from the conscious animal," presented at the Third International Conference on Medical Electronics, July 27, 1960.	
		MUELLER, et al., "Two novel techniques for enhancing powering and control of multiple inductively-powered biomedical implants," <i>IEEE International Symposium on Circuits & Systems</i> pp.289-292 (1997).	
		MUSSIVAND, et al., "A transcutaneous energy and information transfer system for implanted medical devices," <i>ASAIO Journal</i> 41(3):253-258 (1995).	
		ROWLANDS, et al., "Application of electronic techniques to the study of diseases of the gastro-intestinal tract," presented at the Third International Conference of Medical Electronics, July 27, 1960.	
		ROWLANDS, et al., "The radio pill--Telemetering from the digestive tract," <i>British Communications and Electronics</i> , August 1960.	

Examiner's Signature	Date Considered
<i>[Signature]</i>	12/26/01

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S		RUSS & WOLFF, "Constructional aspects of radio pill suitable for mass production," proceedings of the Third International Conference on Medical Electronics, London, July 21-27, 1960.	
		VON ARDENE, et al., "Über einen verschluckbaren Intestinalsender," <i>Zschr. inn. Med</i> 13(8):269-274 (1958).	

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Signature

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